

estimate ranges in Table 3, and the costs for greenfield projects in Table 4. All averages are based on the estimates provided by the Utilities.

Table 2: Conversion Costs per Mile

Type of Facility	Urban	Suburban	Rural
Heavy Commercial District/Boulevard*	\$3,000,000 (max.) \$1,314,000 (min.) \$2,053,000 (avg.)	Not Applicable	Not Applicable
Three Phase Bulk Feeder	Included Above	\$2,770,000 (max.) \$ 893,000 (min.) \$1,520,000 (avg.)	\$994,000 (max.) \$370,000 (min.) \$590,000 (avg.)
Three Phase Primary Tap	Included Above	\$1,680,000 (max.) \$ 518,000 (min.) \$ 938,000 (avg.)	\$775,000 (max.) \$200,500 (min.) \$456,000 (avg.)
Single Phase Primary Tap	Not Applicable	\$ 438,000 (max.) \$ 220,000 (min.) \$ 350,000 (avg.)	\$290,000 (max.) \$151,000 (min.) \$218,000 (avg.)
Residential Service Drops (cost per service)	Not Applicable	\$ 2,333 (max.) \$ 923 (min.) \$ 1,481 (avg.)	\$ 3,977 (max.) \$ 1,432 (min.) \$ 2,346 (avg.)

* The estimates for converting a heavy commercial urban district are based on actual projects recently completed by the Utilities.